BLAUPUNKT

AUTORADIO

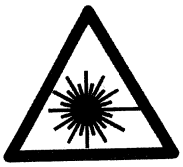
Tokyo RDM 169 US
7 649 654 310

München RDM 169 US
7 649 655 310

8 622 402 339 BN-ST 02/00

Circuit diagram

CLASS 1
LASER PRODUCT



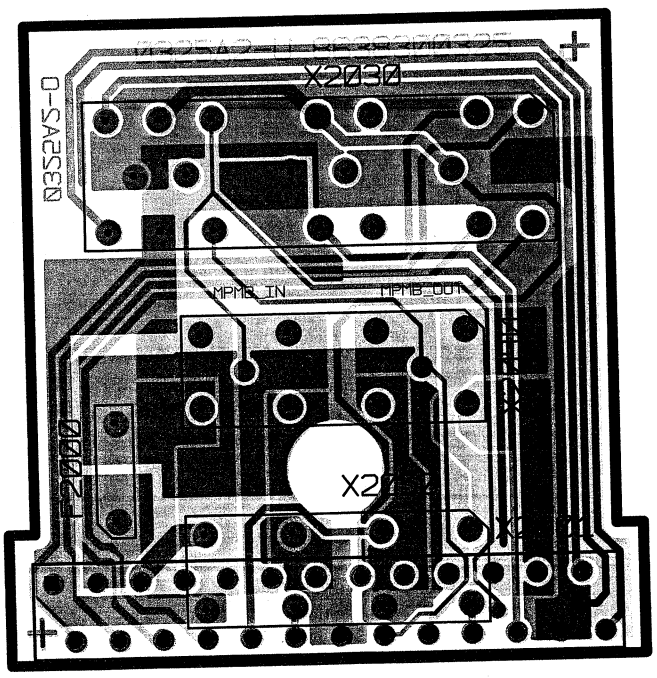
UNSICHTBARE LASERSTRAHLUNG
NICHT DEM STRAHL AUSSETZEN
LASERKLASSE 3B

GB **CAUTION!**

This unit contains a laser component!
For service observe the following important instructions:

- The unit operates with an invisible laser beam. When the cover is removed, near the disc compartment, invisible laser beams are apparent.
- Avoid direct eye contact with these beams.
- Keep other people away from the working place.
- The viewing distance should not be less than 13cm. If this distance cannot be ensured, use suitable laser safety goggles.

Anschlußplatte
Connector board
PL 0325 A02



X1002

C8100 15 n.b.

Z8100 32,768KHZ n.b.

C8101 15 n.b.

D1000 ST6280

R903 4,7K

R901 4,7K

R902 4,7K

U5D

MP1022 MP1021 MP1023 X1001

U14B

MP1024

MP1028 MP1027 MP1026 MP1025

ON_KEY

PANEL-CLK

PANEL-DATA

/RESET

ON_LED

PANEL_REQ/ACK

KC_INSERT

/PANEL_CS-A0

MP1029 MP1030 MP1031 MP1032

LCD-TEMPERATURKOMPENSATION /BLICKWINKELEINSTELLUNG

R1066 10K

C1063 0,1U

R1065 10K

C1062 0,1U

R1064 10K

C1061 0,1U

R1063 10K

R1061 15K

R1062 10K

MP1034

R1075 470K

U5.3

R1067 22K

R1068 47K NTC

R1070 15K

R1069 8,2K

R1071 9,1K

D1070 LM224DR2

R1076 470K

R1077 220K

R1060 47K

U14.3

R1078 33K

R1079 33K

C1070 0,22U

R1027 220K n.b.

C1083 1n

R1088 47K

LCD- Beleuchtung Tastenbeleuchtung

R1085 22K

V1029 BC858C

R1084 150K

V1028 BC848C

R1091 180

V1021 BCP56

R1095 0

H1025 6,3V_100MA

R1083 56K

R1086 27K

R1087 75K

H1022 5,8V_125MA

H1021 5,8V_125MA

H1026 6,3V_100MA

V1023 BC817-40

R1093 820

R1094 18

U5.3

S1001 LS52M-3UR-T

R1020 270

U14B

R1022 1k

V1025 BC848C

R1021 270

H1004 LBT776JK

C1005 1N

V1005 BAW56

R1023 270

R1025 270 n.b.

U5.3

V1026 BC848C

R1024 1K n.b.

V1030 BAV70 n.b.

R1088 270

R1026 1K

EJECT-LED

C1003 0,1U

R988 1K n.b.

R915 1K

R916 1K

R917 1K

R919 1K

Z1001 CSTCC8 n.b.

V1030 LS4148 n.b.

Z1000 8MHZ

R1028 1M

C1020 33

C1021 33

KEYCARD

X4900

R981 180

KC_DATA

R982 180

KC_CLK

R983 180

KC_RESET

C981 100

C982 100

C983 100

R984 5,6K

R985 5,6K

R986 5,6K

C984 47N

R987 22

R980 100K

V982 LS4148

R979 22K

V981 BC858C

R989 22K

U5.3

KC_INSERT

X4900

KEYCARDSCHALTER

R964 47K n.b.

R963 100K n.b.

R920 1K

C990 100

R990 100

R950 47K

R994 47K

R951 47K

R952 47K

R953 47K

R954 1K

R955 1K

R956 1K

R957 1K

MP1038

S3301 2

S3305 4

MP1037

S3316 DIS

S3302 CC

S3306 DSC

S3309 1

S3312 6

S3317 AUD

S3303 CDC

S3307 >>

S3310 NEXT

S3313 3

S3318 A

S3304 5

S3308 <<

S3311 ENT/EXIT

S3314 TU

S3319 V

S3315 TA

EJECT

S1001

U5D

R997 1K

S3320 ON

MP1036

R998 330K n.b.

C993 0,1U n.b.

U5.3

R961 10K

R960 10K

R959 10K

R958 10K

VOL

S3330

C959 10N

C960 10N

V910 BC858C

U14B

U143

R907 47K

R908 47K

V912 BC858C

U5D

U5.3

R906 47K

R909 22K

V911 BC848C

R905 47K

R910 10K

n.b.

U14.3

Oeffner H1024 LYT776K+L

C1024 1N n.b.

V1027 BAW56 n.b.

R1092 270 n.b.

R1097 270

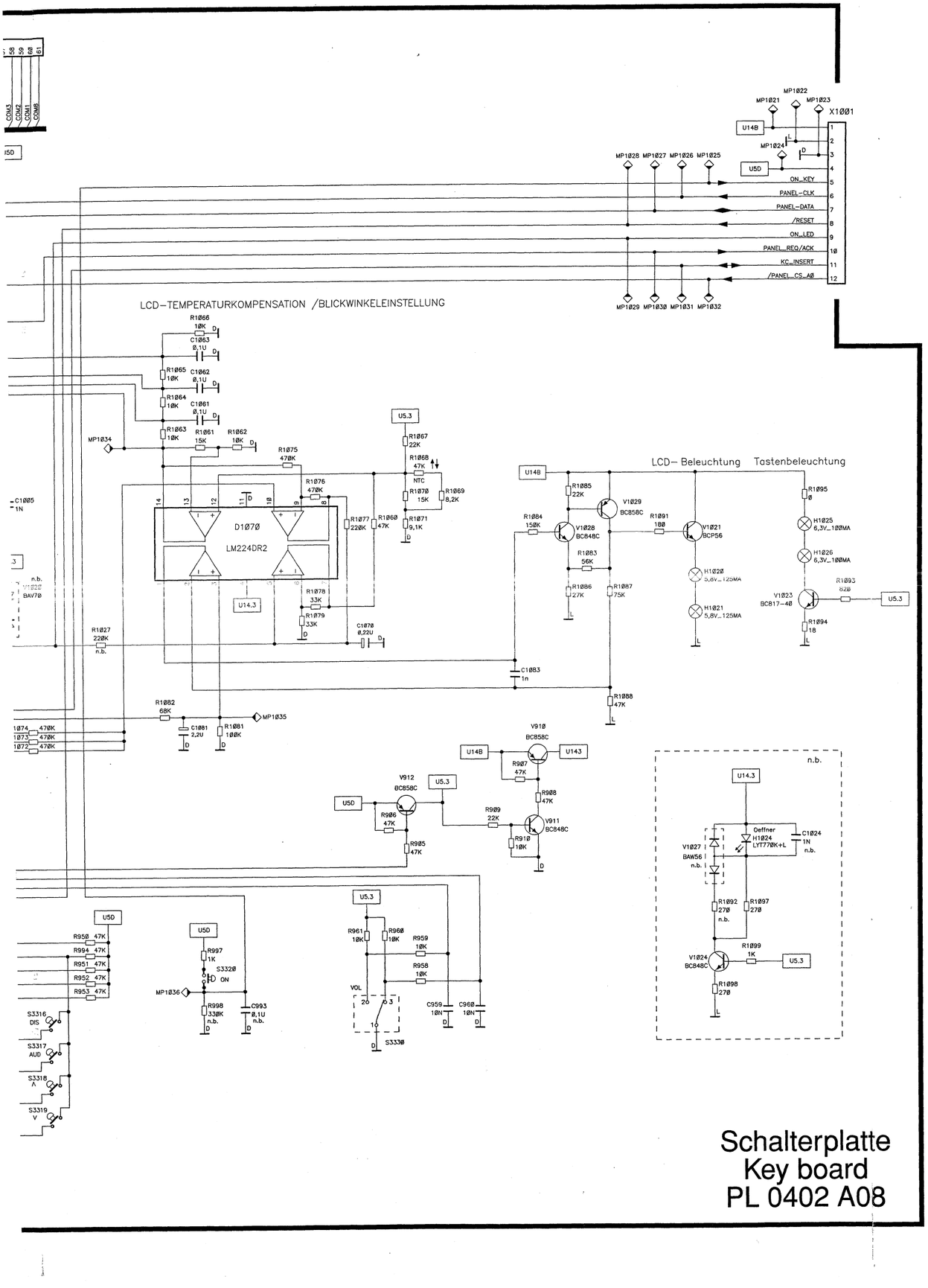
R1099 1K

V1024 BC848C

U5.3

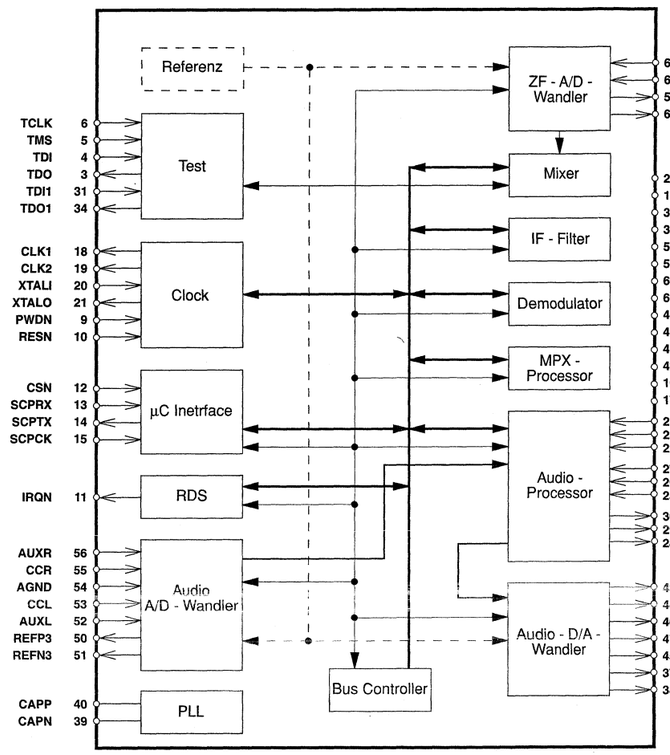
R1098 270

Schalterplatte Key board PL 0402 A08



Schalterplatte
Key board
PL 0402 A08

Digital-Signal IC
D150
SC390253FU



Pin-Belegu
Digital IC D15

Pin No.	I/O	Name	Fu
1	-	VSS	Masse
2	-	VDD	5 V
4	I	TDI	Testdatene
5	I	TMS	Test Mod
6	I	TCKL	Test Clo
7	-	VDD	5 V
8	-	VSS	Masse
9	-	PWDN	Powe
10	I	RESN	Res
11	O	IRQN	RF
12	I	CSN	C
13	I	SCPRX	S
14	O	SCPTX	
15	I	SCPCK	
16	-	VDDIO	
17	-	VSSIO	
18	O	CKL1	
20	I	XTALI	
21	O	XTALO	
31	I	TDI1	
32	-	VDE	
33	-	VS	
35	-	VSS	
36	-	VD	
37	O	F	
38	O		
39	-		
40	-		
41	-		
42	-		
44	O		
45	-		
46	-		
48	-		
49			
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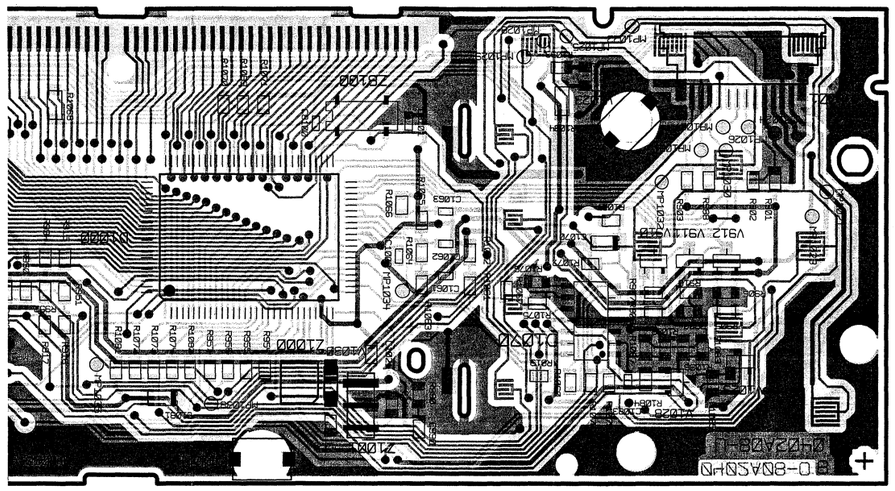
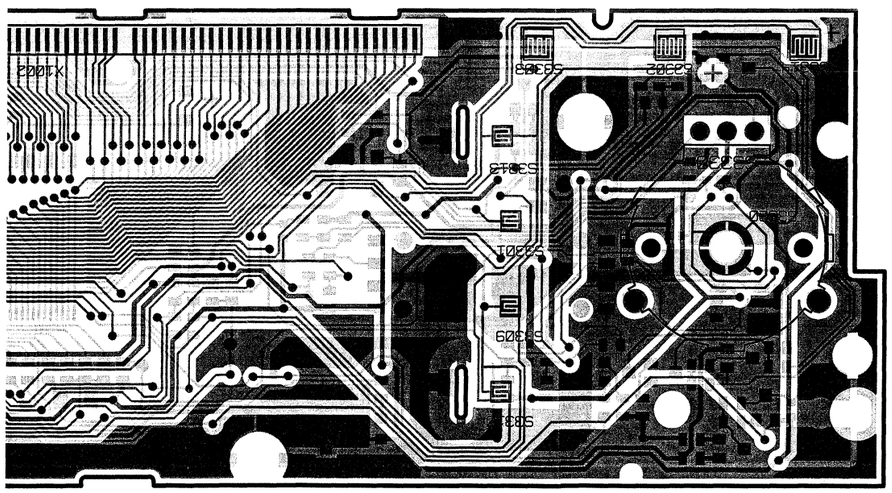
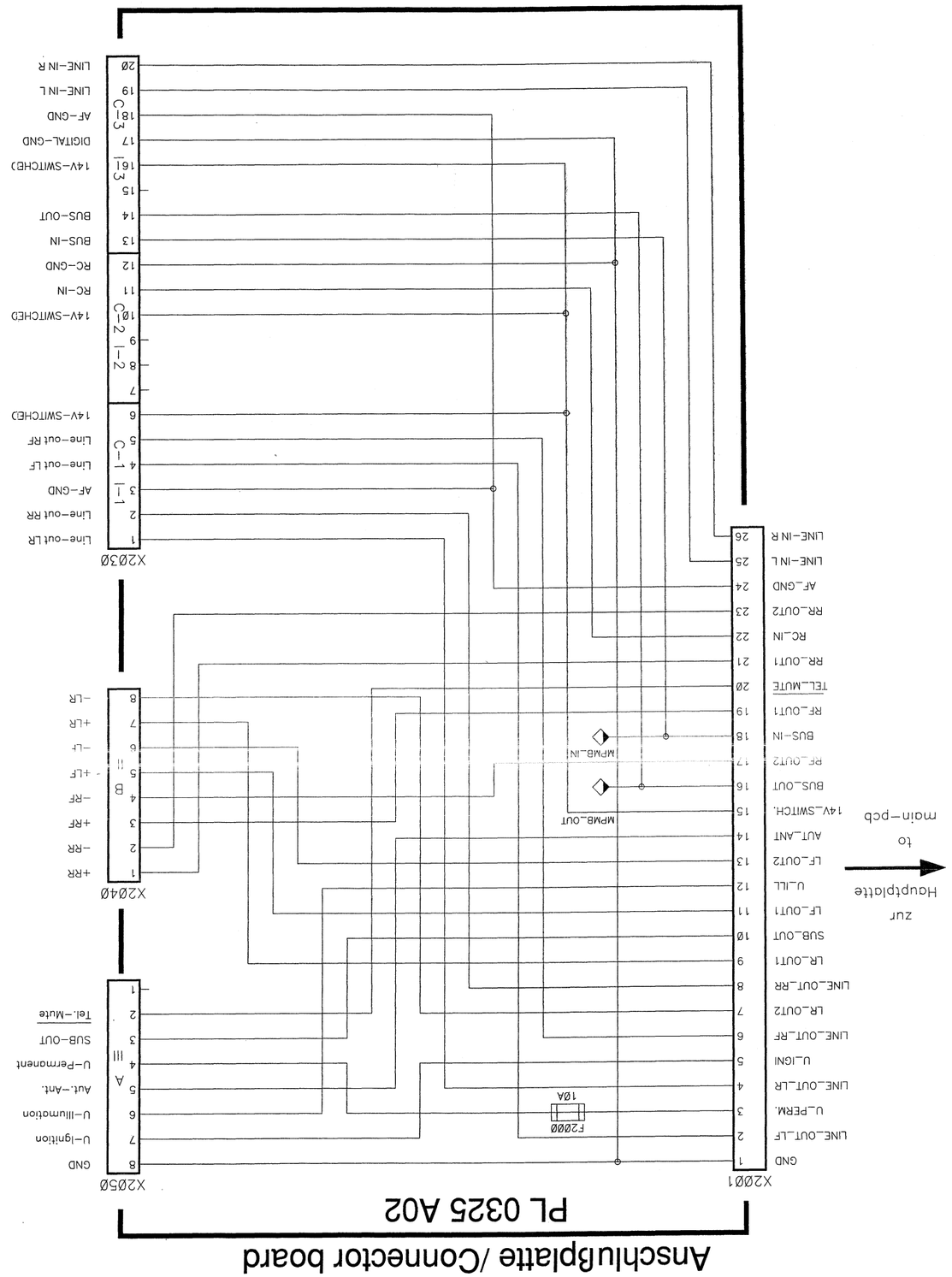
6			
/			



Schalterplatte
Key board
PL 0402 A08
Chip



Schalterplatte
Key board
PL 0402 A08



Blaupunkt-Werke GmbH, Hildesheim

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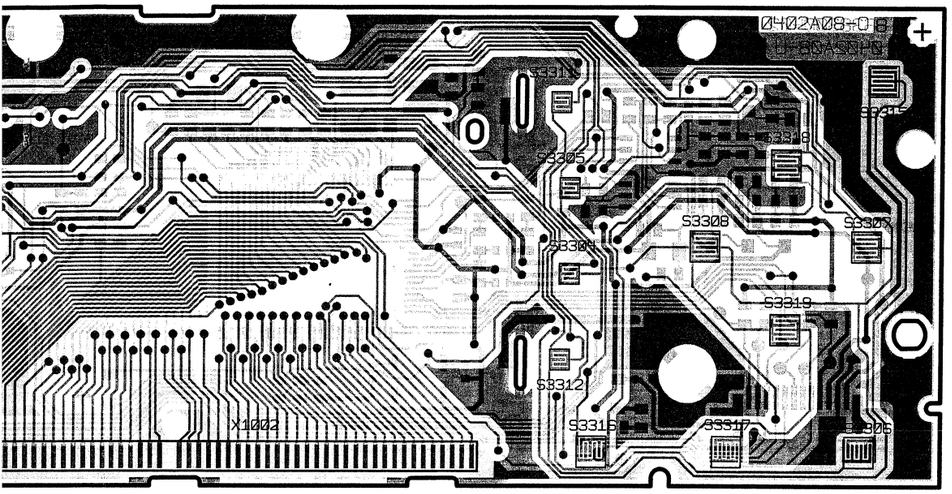
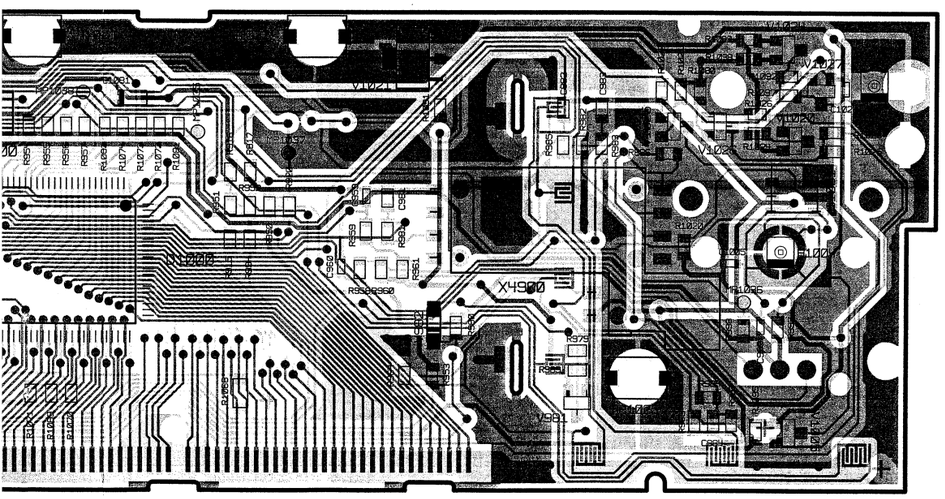




Pin-Belegung des FM/AM Tuner-IC D1
Tuner IC D1 Pin configuration

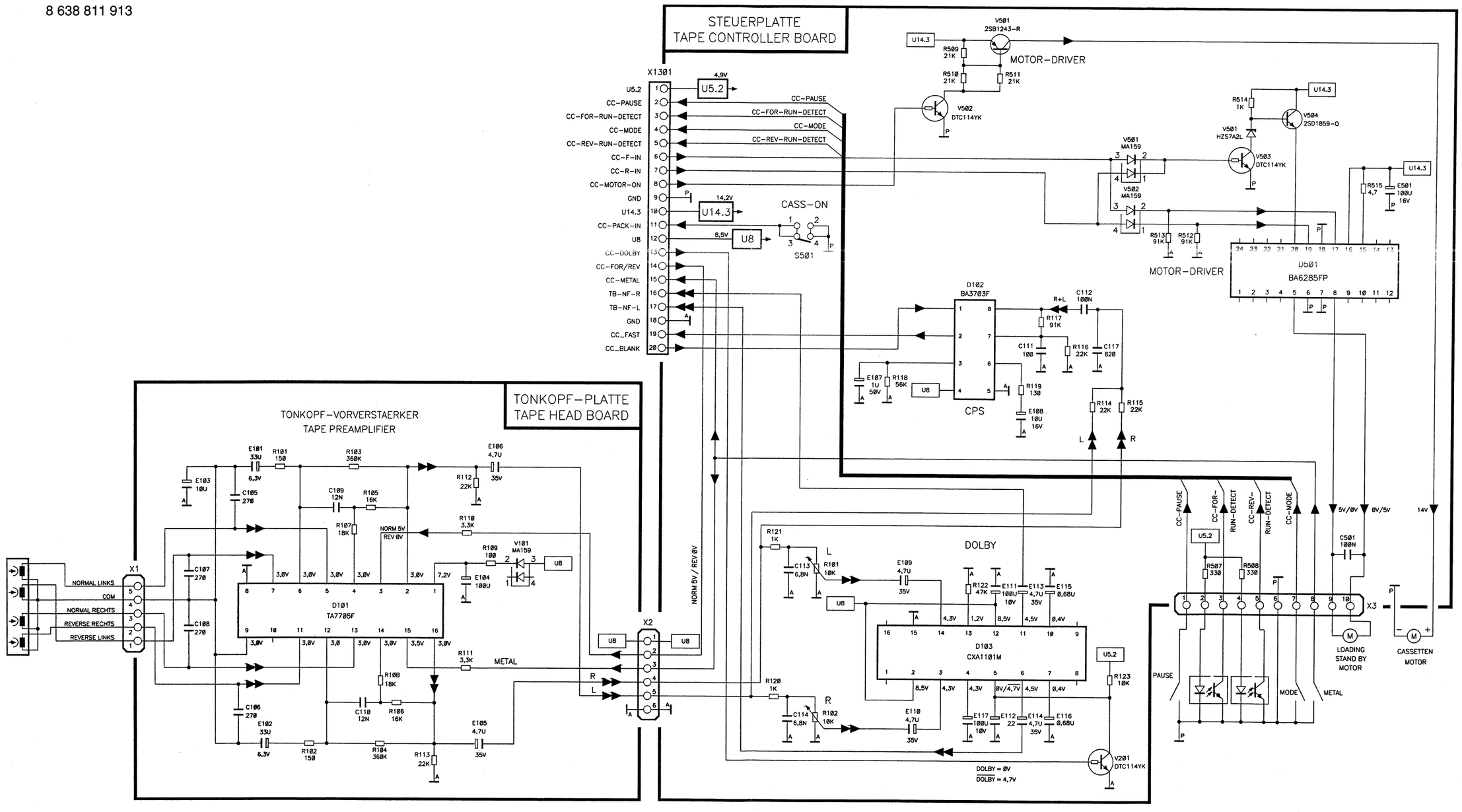
Pin No.	I/O	Name	Funktion	Function
1	-	MIXDEC	Mischer Entkopplung	Mixer decoupling
2	-	CINT	für PLL	for PLL
3	-	CHOLD	für PLL	for PLL
4	-	PLLGND	PLL - Masse	PLL Ground
5	-	VCC	8,5V	8,5V
6	-	VPLL	PLL Oberspannung	PLL top voltage
7	I	LFINP	Schleifenfiltereingang	PLL loop filter Input
8	O	LF1	Schleifenfilter 1	PLL loop filter Output 1
9	O	LF2	Schleifenfilter 2	PLL loop filter Output 2
10	O	LF3	Schleifenfilter 3	PLL loop filter Output 3
11	I	VTUNE	Abstimmspannung	Tuning voltage
12	I	OSCINP	Oszillator Eingang	Oscillator Input
13	O	OSCOUT	Oszillator Ausgang	Oscillator Output
14	-	OSCGND	Oszillator Masse	Oscillator Ground
15	O	VCC	8,5V	8,5V
16	O	OSCBUF	Oszillatorausgangstreiber	Oscillator Buffer Output
17	I	DGND	Digitale Masse	Digital Ground
18	I	CS	Chip Select	Chip Select
19	I	RD	Dateneingang	DATA IN
20	I	CLK	Clock	Clock
21	O	TX	Datenausgang	DATA OUT
22	I	FREF	Referenzfrequenz	Reference frequency
23	-	IFAGC2	ZF Regelspannung 2	IF AGC 2
24	O	IFOUT1	ZF - Ausgang 1	IF output 1
25	O	IFOUT2	ZF - Ausgang 2	IF output 2
26	-	IFAGC1	ZF Regelspannung 1	IF AGC 1
27	-	IFGND	ZF Masse	IF Ground
28	I	IFIN	ZF Eingang	IF Input
29	-	VDC	Interne Referenzspannung	Internal reference voltage
30	-	VCC	8,5V	8,5V
31	O	MIXOUT2	Mischerausgang 2	Mixer Output 2
32	O	MIXOUT1	Mischerausgang 1	Mixer Output 1
33	-	AMREF	AM - Referenzeingang	AM reference Input
34	I	AMMIXIN	AM Mischereingang	AM Mixer Input
35	-	RFAGC3	HF Regelzeitkonstante (aufregeln)	RF AGC 3
36	O	RFAGCAM	HF Steuerspannung Vorstufe AM	RF AGC for AM input stage
37	O	RFAGCFM	HF Steuerspannung Vorstufe FM	RF AGC for FM input stage
38	-	MIXGND	Mischer Masse	Mixer Ground
39	-	RFAGC2	HF Regelzeitkonstante (Detektor)	RF AGC 2
40	-	RFAGC1	HF Regelzeitkonstante (abregeln)	RF AGC 1
41	-	ANGGND	Analog Masse	Analog ground
42	-	FMMIXREF	Referenzspannung FM Mischer	Reference voltage FM mixer
43	I	FMMIXINP	FM Mischer Eingang	FM mixer input
44	-	RFAGCD	AGC Entkopplung	AGC decoupling

Prüfdiagnose Tuner IC (D1)
Diagnosis test tuner IC (D1)

Pin	Band	Frequenz	E'	Uss	Vermerke	Notice
24+25 (ZF-OUT)	FM	97,1 MHz	83 dbµV	650 mVss	jeweils gegen Masse	respective against GND
28	FM	97,1 MHz	80 dbµV	25 mVss		
31+32	FM	97,1 MHz	80 dbµV	200 mVss	jeweils gegen Masse	respective against GND
31+32	AM	900 kHz	80 dbµV	200 mVss	jeweils gegen Masse	respective against GND
34 (AM-IN)	AM	900 kHz	80 dbµV	50 mVss		
36	AM	900 kHz	ab 73 dbµV		künstliche Antenne aus	not commutated
37	FM	97,1 MHz	ab 80 dbµV			

zu Schaltbild **Chicago RCM 169** **8 622 401 999**
Paris RCM 169 **8 622 401 999**
Kansas DJ **8 622 401 999**

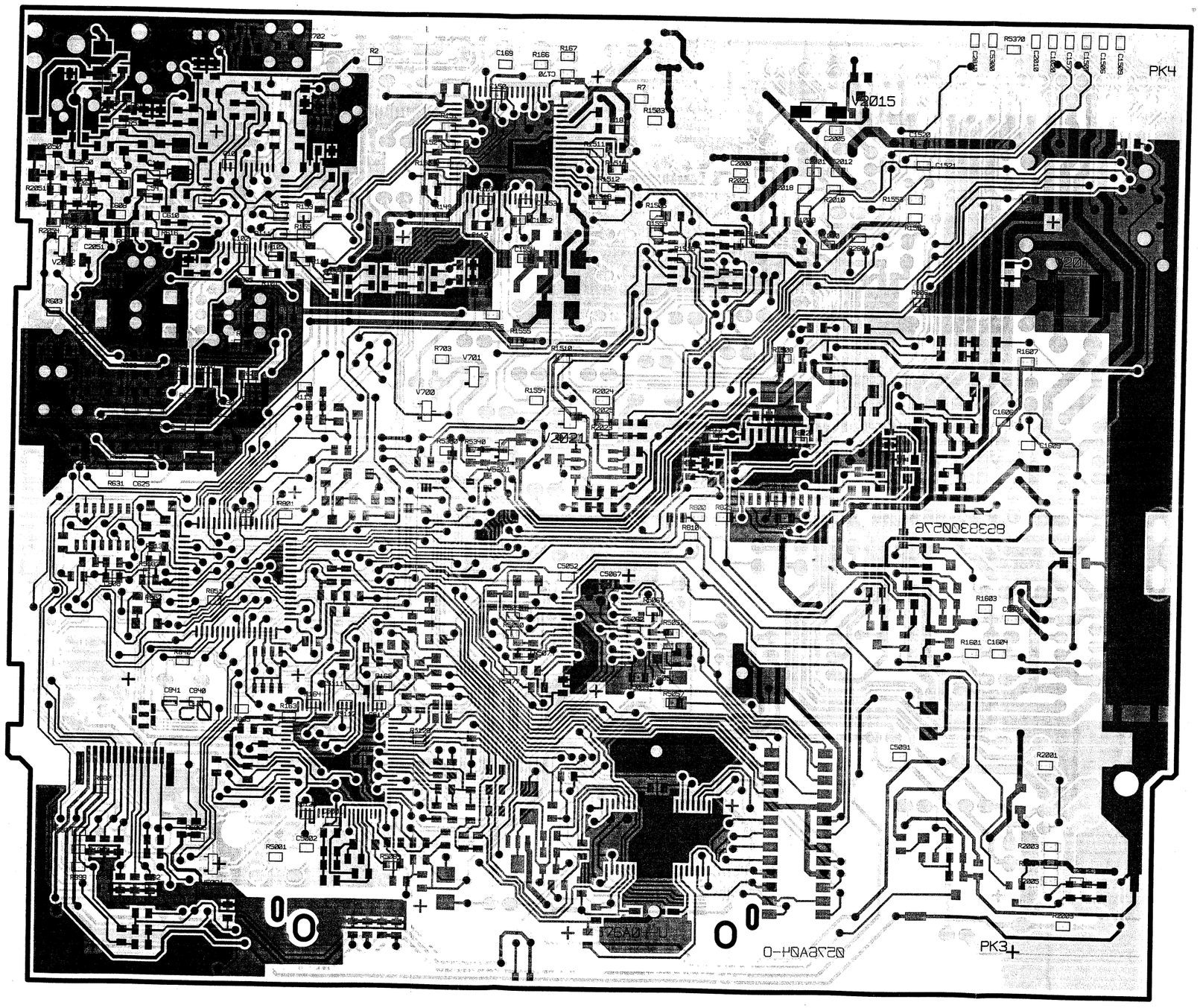
KASSETTEN LAUFWERK
CASSETTE MECHANISM
ALPINE GR-S
8 638 811 913



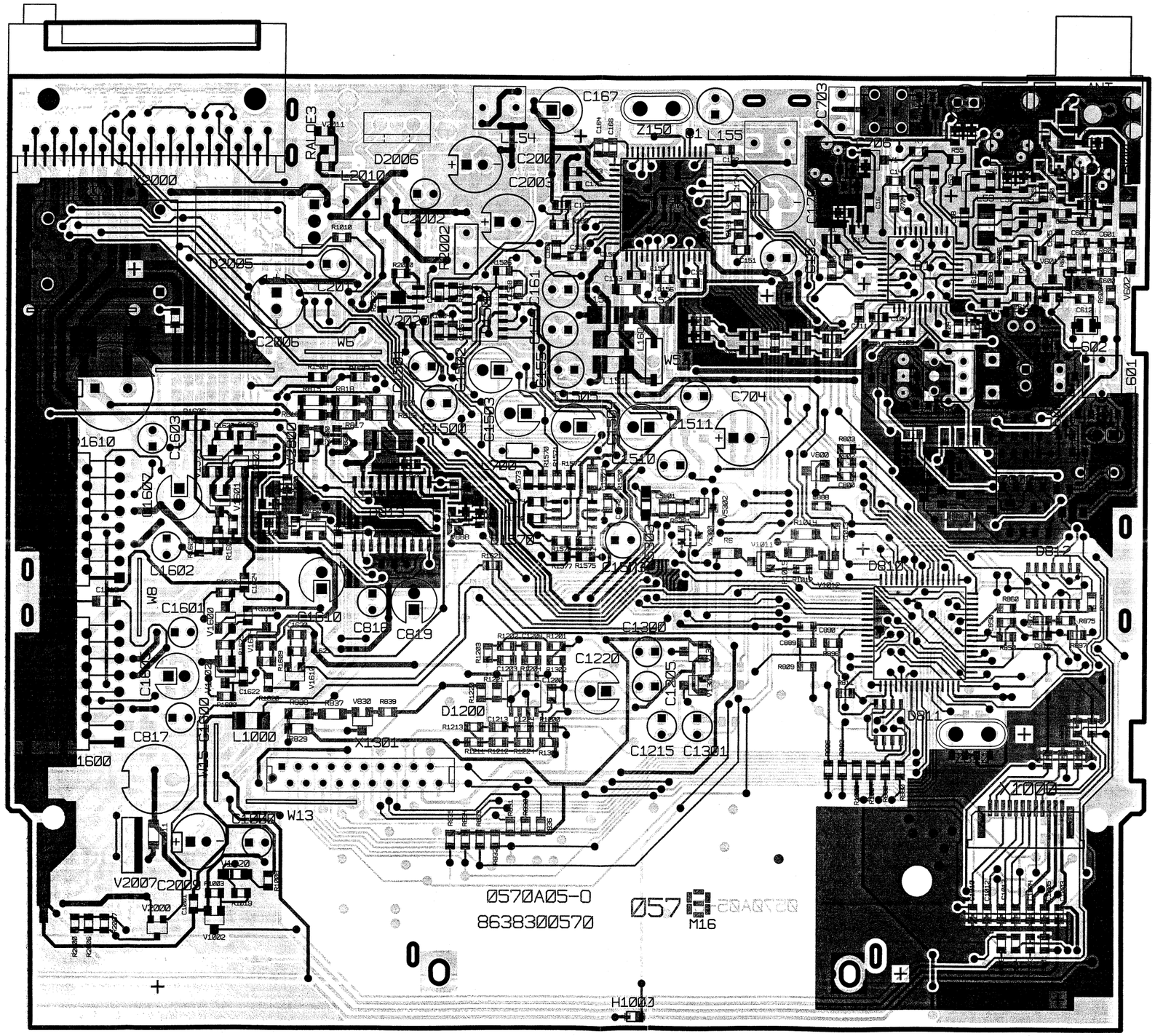
to Circuit diagram

Tokyo	**RDM 169 US**	**8 622 402 339**
München	**RDM 169 US**	**8 622 402 339**

Hauptplatte
Main board
PL 0576 A04
Chip



Hauptplatte
Main board
PL 0570 A05
+Chip



AM–VORSTUFE

TUNER–IC

DIGITALE SIGNALVERARBEITUNG

VORVERSTAERKER

FM–VORSTUFE

D1 TY38477A

D150 SC390253FU

MC33079D

MC33078DR2

DB11 CAT24C08JI

D810 MC68HC11PA8CFU4

CODE–LED/ SCHACHT–BELEUCHTUNG

SUB–OUT

CODE-LED/
SCHACHT-BELEUCHTUNG

DB10
MC68HC11PA8CFU4

X1000

X1301

D1200
MC33078DR2

nicht bestueckt

STABI + RESET

B+D
SPEICHER

DB12
M92256

DB13
L4949NP

DIGITALE
SIGNALVERARBEITUNG

VORVERSTAERKER

ENDVERSTAERKER

D150
SC390253FU

D1500
MC33079D

D1570
MC33078DR2

D1600
TDA7375V

D1610
TDA7375V

D810
MC68HC11PA8CFU4

D811
CAT24C08JI

SUB-OUT

CODE-LED/
SCHACHT-BELEUCHTUNG

X2000
1 MASSE
2 LINE-OUT-LF
3 UD
4 LINE-OUT-LR
5 UZ
6 LINE-OUT-RF
7 LR-
8 LINE-OUT-RR
9 LR+
10 SUB_AUT
11 LF+
12 BELEUCHTUNG
13 LF-
14 AUTOM.ANTENNE
15 UD-geech.
16 BUS_OUT
17 RF-
18 BUS_IN
19 RF+
20 TELEFON-MUTE
21 RR-
22 IR-FERNBEDIENUNG
23 RR+
24 NF-GND
25 LINE_IN_L
26 LINE_IN_R

CODE-LED/
SCHACHT-BELEUCHTUNG

STABI + RESET

B+D
SPEICHER

NETZTEIL

X = nicht bestueckt

* = nur in US-Geraeten

(28+) = Bestueckt bei 5 MID CC2Ø

Hauptplatte
Main board
PL 0570 A05

BLAUPUNKT

Autoradio

Audi concert TT

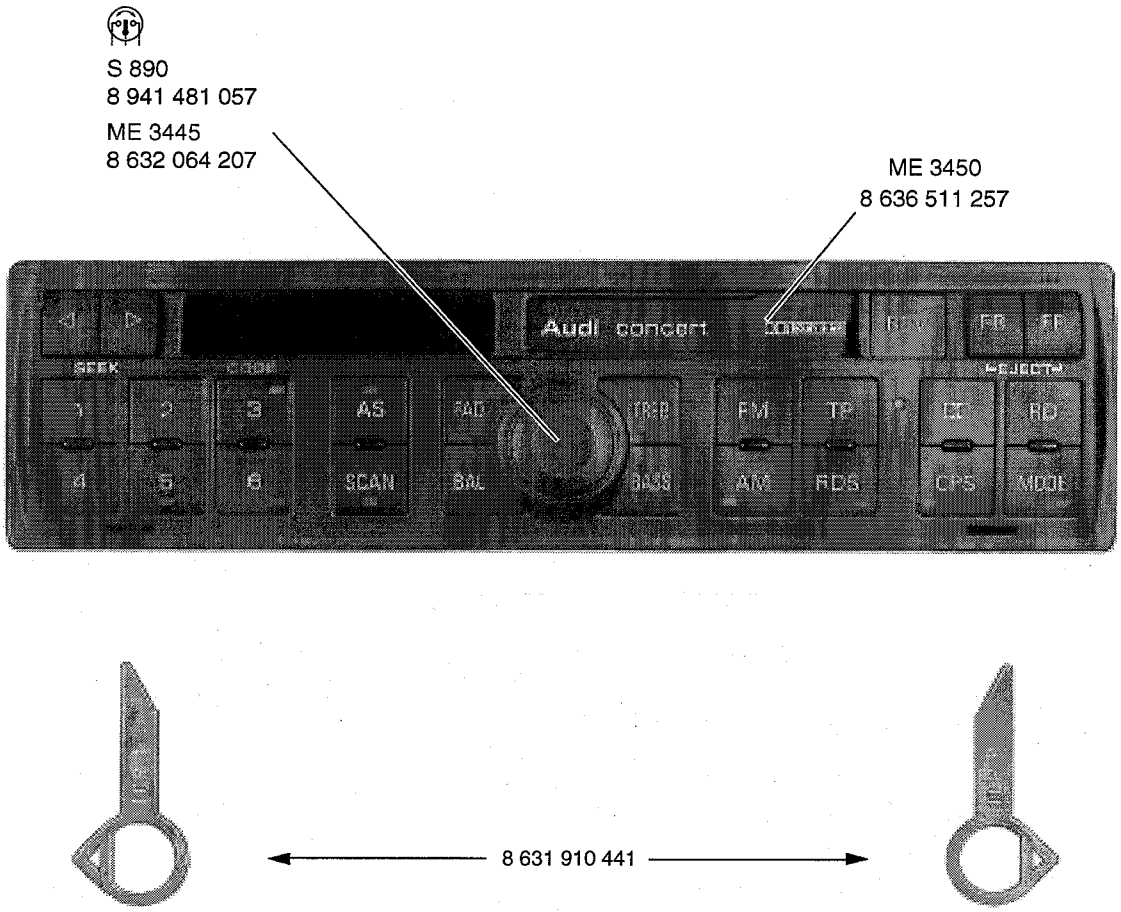
7 648 244 380

Audi concert

7 648 247 380

8 622 401 812 Sa 10/98

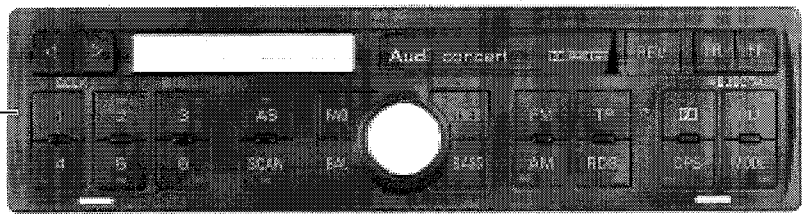
Ersatzteilliste • Spare Parts List • Liste de rechanges • Lista de repuestos



Mechan. Bauteile / Composants mécaniques — Mechanical parts / Componentes mecánicos

	(D)	(GB)	(F)	(E)	
ME 3140	DECKEL (OBEN)	HOUSING COVER	COUVERCLE DE BOIT.	TAPA DEL CARTER	8 635 131 600
ME 3142	DECKEL (UNTEN)	HOUSING COVER	COUVERCLE DE BOIT.	TAPA DEL CARTER	8 635 131 601
ME 3180	RÜCKWAND (KAPPE)	REAR PANEL (CAP)	PANNEAU ARRIERE (CAPUCHON)	PANEL TRASERO (CASQUETE)	8 630 060 175
ME 3220	DREHFEDER (CR-KLAPPE)	TORSION SPRING (CC-FLAP)	RESSORT DE TORSION (TRAPPE CC)	RESORTE DE TORSIÓN (TAPADERA CC)	8 634 650 175
ME 3470	LICHTLEITER	LIGHT CONDUCTOR	PL. POUR LAMPES	CONEXION FIBRA OPTICA	8 635 370 438
X 1001	STIFTLEISTE (14 POL.)	PIN CONNECTOR	BARRETTE A TIGES	REGLETA DE CLAVIJA	8 638 801 193
X 1301	BUCHSENLEISTE (8 POL.)	FEMALE CONNECTOR	REGLETTE DE BORNES	REGLETA DE BORNES	8 638 800 541
X 1302	STECKERGEÄUSE (5 POL.)	PLUG HOUSING	BOITIER DE FICHE	CAJA DE CLAVIJA	8 908 603 421
X 1000	BUCHSENLEISTE (14 POL.)	FEMALE CONNECTOR	REGLETTE DE BORNES	REGLETA DE BORNES	8 638 801 192

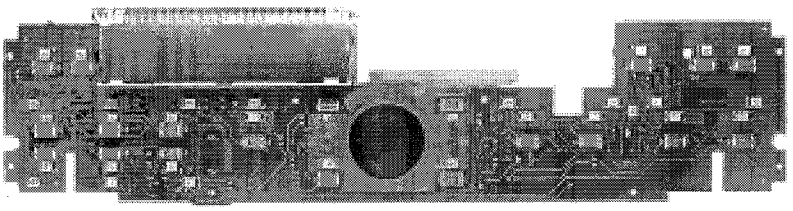
ME 3401
8 636 590 309

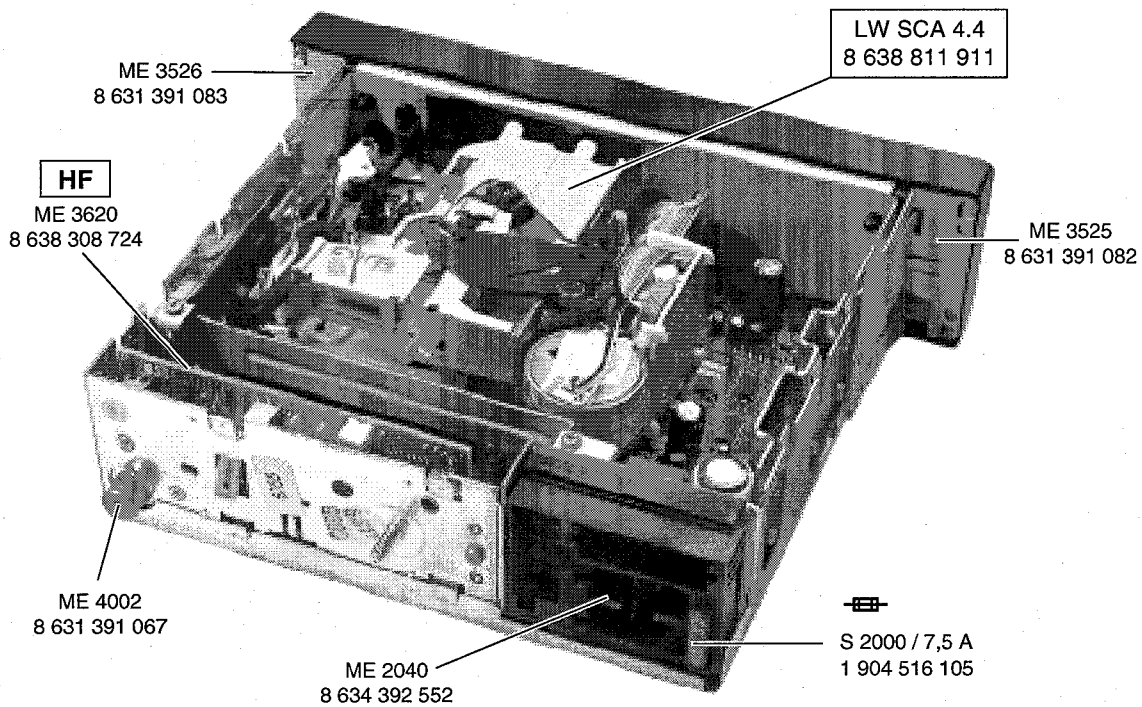


(Die abgebildete Einheit ist nur komplett zu wechseln, da die Kontaktierung der Folie nur im Fertigungsprozeß möglich ist.)
(The illustrated unit must be exchanged completely, as the contact assignment of the foil can only be done in the manufacturing process.)
(N'échanger l'unité illustrée que complètement, car le bonding de la feuille est seulement possible pendant le processus de fabrication.)
(Hay que recambiar la unidad ilustrada completamente, ya que la asignación de los contactos sólo es posible dentro del proceso de fabricación.)

LCD + Schalterplatte
LCD + Switch board,
LCD + Plaque d'interruption,
LCD + Placa de interrupt

ME 3650
8 638 812 081





Position Position Position Posición	Bezeichnung Designation Dénomination Denominación		Bestell-Nr. Part no. No. de commande Número de pedido
	HAUPTPLATTE, MAIN BOARD, PLAQUETTE PRINCIPALE, PLACA PRINCIPAL		
C 2000	3300 µF		8 943 490 359
D 310	TDA 1592		8 925 901 456
D 660	TDA 1072 A		8 925 900 247
D 800	MC 68HC05B32	**7648 244**	8 609 500 212
D 800	MC 68HC05B32	**7648 247**	8 609 500 210
D 810	M 74HC132		8 925 901 841
D 820	MC 14551		8 925 900 912
D 830	MC 68HC705C	**7648 244**	8 609 501 080
D 830	MC 68HC705C	**7648 247**	8 609 500 230
D 1100	HA 12194 F		8 925 901 838
D 1400	TDA 7342		8 925 901 723
D 1500	MC 14551		8 925 900 912
D 1501	LM 837		8 925 900 205
D 1502	LM 837		8 925 900 205
D 1573	LM 837		8 925 900 205
D 1600	TDA 7376 B		8 945 903 286
D 2010	BSP 452		8 925 705 301
D 2011	BSP 452		8 925 705 301
D 2012	BSP 452		8 925 705 301
D 2051	MC 78M05		8 945 902 581
D 2050	MC 78L05		8 925 901 517
D 2060	L 4949		8 925 901 447
D 2061	L 4952		8 925 901 732
D 2200	MSM 6688		8 925 901 429
D 2201	MSM 6684		8 925 901 527
D 2400	TMS 375C006		8 925 901 774
D 2450	TDA 7332		8 925 900 477
D 8210	LM 258D		8 925 900 905
D 8250	RC 4558		8 925 900 308
H 1020	LHT 774		8 925 405 212
L 600			8 948 411 059
L 602			8 948 415 077
L 603			8 948 415 056
L 604			8 948 411 059
L 650			8 948 415 055
L 660			8 948 413 008
L 800			8 948 411 060
L 830			8 948 411 060
L 2000			8 948 411 065
L 2030			8 948 411 089
L 2400			8 948 411 060
L 2450			8 948 411 060
R 1210/ R 1220	4,7 kΩ		8 921 500 004
V 311	DTC 143 ZK		8 925 705 234
V 315	BAL 99		8 925 405 137
V 340	BC 848 B		8 925 705 043
V 341	BAL 99		8 925 405 137
V 342	BC 848 B		8 925 705 043
V 600	Z 47		8 925 421 048

Position Position Position Posición	Bezeichnung Designation Dénomination Denominación	Bestell-Nr. Part no. No. de commande Número de pedido
V 601	BB 512	8 925 405 159
V 602	BB 512	8 925 405 159
V 603	BAL 99	8 925 405 137
V 604	BAL 99	8 925 405 137
V 605	ON 4228	8 925 705 115
V 606	BC 858 C	8 925 705 141
V 607	BC 858 C	8 925 705 141
V 608	BFS 19	8 925 705 282
V 609	BFR 30	8 925 705 131
V 650	BB 512	8 925 405 159
V 690	BC 848 B	8 925 705 043
V 811	BC 848 B	8 925 705 043
V 812	BC 848 B	8 925 705 043
V 820	BC 848 B	8 925 705 043
V 821	BC 848 B	8 925 705 043
V 823	BAV 99	8 925 405 124
V 824	BC 848 B	8 925 705 043
V 825	BAL 99	8 925 405 137
V 840	BC 848 B	8 925 705 043
V 841	BAW 56	8 925 405 015
V 870	BC 858 B	8 925 705 038
V 871	BC 858 B	8 925 705 038
V 872	BAV 70	8 925 405 122
V 1050	BC 848 B	8 925 705 043
V 1055	BC 848 C	8 925 705 139
V 1100	BC 848 B	8 925 705 043
V 1500	BC 848 C	8 925 705 139
V 1501	BC 848 C	8 925 705 139
V 1502	BC 848 C	8 925 705 139
V 1503	BC 858 C	8 925 705 039
V 1504	BC 858 C	8 925 705 039
V 1550	BAL 99	8 925 405 137
V 2000	S 3 G	8 925 405 023
V 2011	BAS 21	8 925 405 182
V 2012	BC 858 C	8 925 705 039
V 2013	BAS 21	8 925 405 182
V 2012	BC 858 C	8 925 705 039
V 2030	FMMT 493	8 925 705 192
V 2031	BC 858 B	8 925 705 038
V 2032	BC 858 B	8 925 705 038
V 2033	BC 848 C	8 925 705 139
V 2034	BC 848 C	8 925 705 139
V 2035	BC 848 B	8 925 705 043
V 2036	BC 848 C	8 925 705 139
V 2061	RLR 4001	8 925 800 044
V 2062	BC 848 C	8 925 705 139
V 2063	BC 848 C	8 925 705 139
V 2064	BAL 99	8 925 405 137
V 2080	BCX 53-16	8 925 705 137
V 2081	BC 858 C	8 925 705 039
V 2082	BC 848 B	8 925 705 043
V 2085	BAL 99	8 925 405 137
V 2200	BC 858 C	8 925 705 039
V 2201	BC 848 C	8 925 705 139
V 2202	DTC 144EKT	8 925 705 264
V 2203	DTC 144EKT	8 925 705 264
V 2300	BC 858 B	8 925 705 038
V 2470	BC 858 C	8 925 705 039
V 2471	BC 858 C	8 925 705 039
V 2472	BC 858 C	8 925 705 039
V 2473	BC 848 C	8 925 705 139
V 2474	BC 848 C	8 925 705 139
V 2475	BAW 56	8 925 405 015
V 2800	BC 858 B	8 925 705 038
V 2801	BAV 99	8 925 405 124
V 5301	BC 848 B	8 925 705 043
V 5302	BZX 84/C5V6	8 905 421 459
V 5303	BZX 84/C5V6	8 905 421 459
V 5304	BZX 84/C5V6	8 905 421 459

Position Position Position Posición	Bezeichnung Designation Dénomination Denominación	Bestell-Nr. Part no. No. de commande Número de pedido
V 8200	BC 808-25	8 925 705 042
V 8202	BC 808-25	8 925 705 042
V 8210	BZX 84/C4V7	8 925 421 061
V 8219	BAL 99	8 925 405 137
V 8220	BC 846 B	8 925 705 229
V 8221	BZX 84/C18	8 925 421 059
V 8222	BC 858 C	8 925 705 039
V 8223	BC 848 C	8 925 705 139
V 8224	BC 858 C	8 925 705 039
V 8225	BC 818-40	8 925 705 228
V 8226	BZX 84/C12	8 925 421 044
V 8227	BZX 84/C12	8 925 421 044
V 8228	BAV 70	8 925 405 122
V 8230	BZX 84/C4V7	8 925 421 061
V 8250	BZX 84/C4V7	8 925 421 061
V 8251	BC 848 B	8 925 705 043
Z 310		8 946 193 307
Z 800		8 926 193 002
Z 660		8 946 193 039
Z 850		8 946 193 039
Z 2200		8 926 193 018
Z 2410		8 926 193 001
	HF - PLATTE, HF BOARD, PLAQUETTE HF, PLACA HF	**8 638 308 724**
D 3	TDA 1575 T	8 925 900 339
D 152	TDA 1597 T	8 925 901 450
D 180	TL 072 IDR	8 925 900 201
D 700	SDA 4331	8 925 901 532
L 1		8 958 411 133
L 2		8 948 419 063
L 3		8 958 411 000
L 4		8 948 419 063
L 6		8 948 419 043
L 9		8 928 411 059
L 50		8 928 411 059
L 601		8 958 411 133
L 700		8 928 411 060
L 701		8 928 411 058
R 166	100 kΩ	8 921 500 006
V 1	BF 999	8 925 705 280
V 2	BC 858 C	8 925 705 039
V 4	BB 814	8 925 405 146
V 8	BB 814	8 925 405 146
V 15	BB 814	8 925 405 146
V 21	BA 885	8 925 405 530
V 50	S 247 Z	8 925 421 079
V 159	1 N 4148	8 925 405 233
V 181	BAV 99	8 925 405 124
V 183	BC 848 C	8 925 705 037
V 741	BC 848 C	8 925 705 037
Z 1		8 948 417 028

Position Position Position Posición	Bezeichnung Designation Dénomination Denominación	Bestell-Nr. Part no. No. de commande Número de pedido
Z 150		8 926 193 201
Z 151		8 926 193 201
Z 152		8 948 417 027
Z 155		8 926 193 201
Z 700		8 926 193 002
	SCHALTERPLATTE SWITCH BOARD PLAQUE D' INTERR. PLACA DE INTERR.	
D 1000	ST 6280BQ6	8 925 901 775
D 1001	LM 258 D	8 925 900 905
D 1070	MC 14094	8 925 900 913
H 1001- H 1085	LST 676 P/Q	8 925 405 446
L 1000		8 948 420 016
S 850- S 885		8 638 800 630
S 890		8 941 481 057
V 1021	SFH 320-3	8 925 705 189
V 1022	BC 858 B	8 925 705 038
V 1028	DTC 143 ZK	8 925 705 234
V 1029	BC 818-25	8 925 705 041
V 1046	DTC 143 ZK	8 925 705 234
V 1048	BC 818-25	8 925 705 041
V 1086- V 1091	DTC 143 ZK	8 925 705 234
V 1092	DTA 143 ZKA	8 925 705 233
V 1093	DTC 143 ZK	8 925 705 234
V 1094	DTA 143 ZKA	8 925 705 233
V 1095	BC 808-25	8 925 705 042
V 1096	DTC 143 ZK	8 925 705 234
Z 1009		8 926 193 012

Hinweis:
Handelsübliche Kondensatoren und Widerstände sind in der Ersatzteilliste nicht aufgeführt. Wir bitten Sie, diese Teile im Fachhandel zu beziehen.

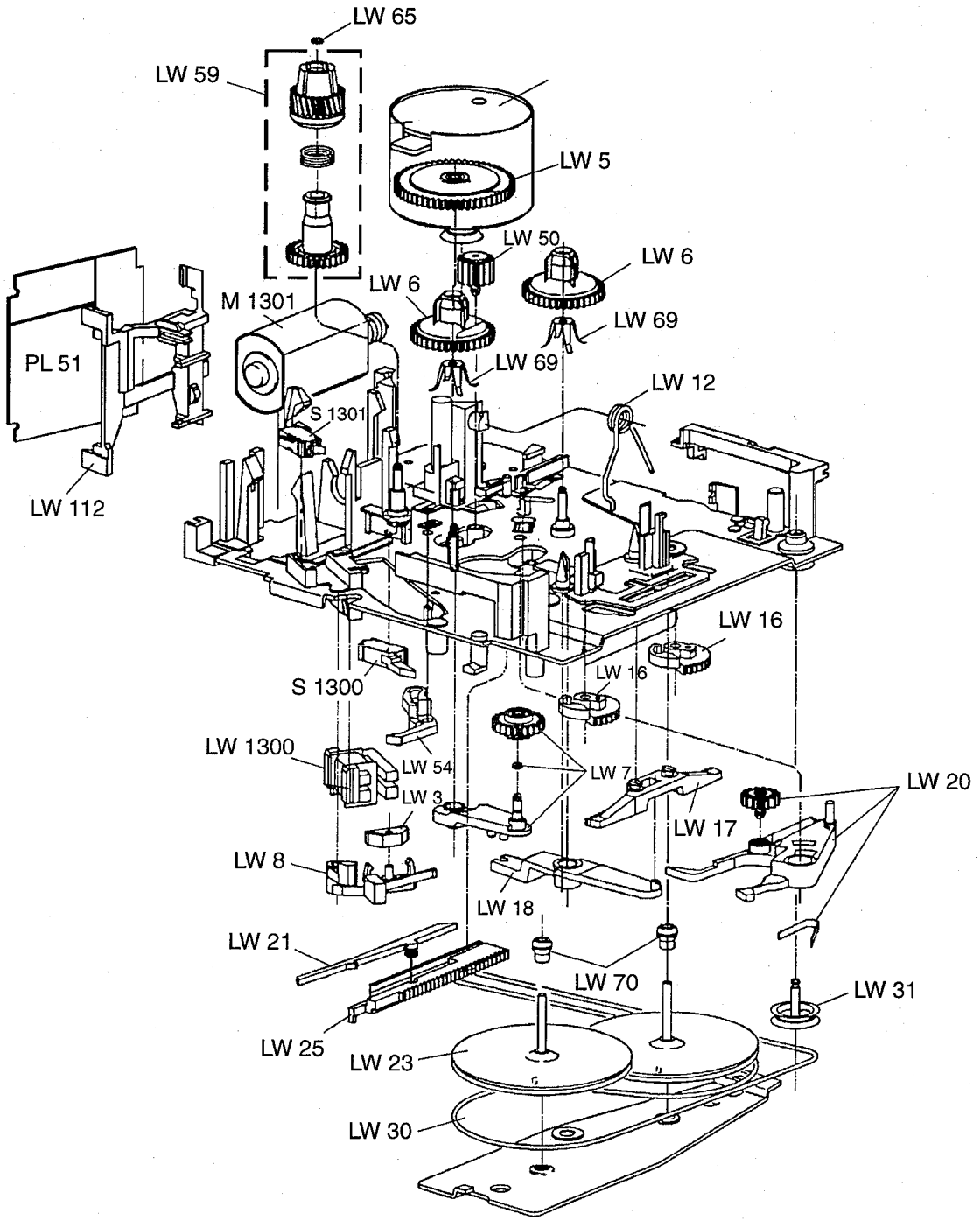
Nota:
Des condensateurs et résistaces commerciaux ne sont pas inclus dans la liste des pièces détachées. Veuillez acheter ces pièces chez votre spècialiste.

Note:
Capacitors and resistors usual in trade are not mentioned in the spare parts list. Kindly buy these parts from the specialized trade.

Nota:
No se indican en la lista de piezas de repuestos los condensatores y los resistores de uso comercial. Les rogamos comprar esas piezas en el comercio especializado.

Explosionszeichnung / Exploded View / Vue éclatée / Dibujo de tipo explosión

8 638 811 911



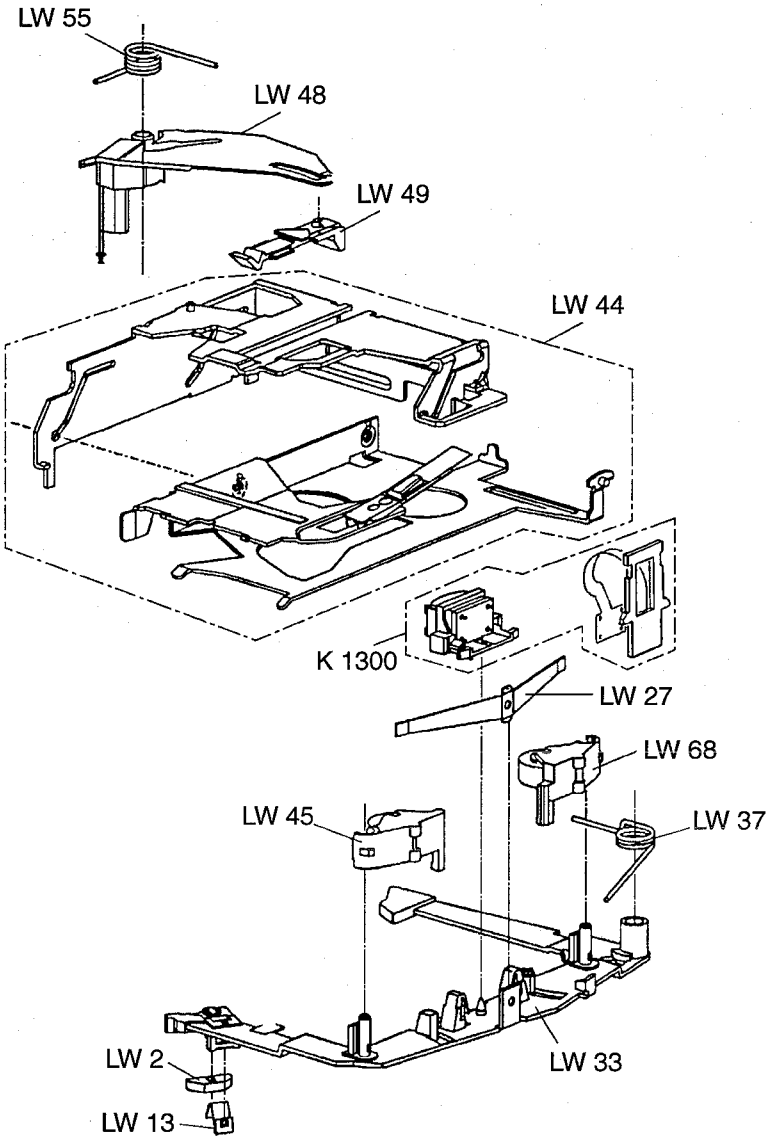
Position Position Position Posición	Bestell-Nr. Part no. No. de commande Número de pedido
LW 3	8 624 200 610
LW 5	8 626 300 452
LW 6	8 626 600 492
LW 7	8 626 300 453
LW 8	8 621 300 152
LW 12	8 624 600 887
LW 16	8 626 300 454
LW 17	8 621 901 746
LW 18	8 621 901 754
LW 20	8 621 901 747
LW 21	8 621 300 164
LW 23	8 626 600 491

Position Position Position Posición	Bestell-Nr. Part no. No. de commande Número de pedido
LW 25	8 621 901 750
LW 30	8 624 700 421
LW 32	8 626 600 490
LW 50	8 626 300 451
LW 54	8 621 901 751
LW 59	8 626 600 495
LW 65	8 620 105 450
LW 69	8 621 300 562
LW 70	8 620 300 126
LW 112	8 621 300 161
S 1300	8 622 002 113
S 1301	8 622 002 112

Position Position Position Posición	Bestell-Nr. Part no. No. de commande Número de pedido
LW 111 Kabelhalter/ Cable holder/ Porte-cable/ Sujecion de cable	8 620 600 027
LW 1300	8 624 200 608
M 1300 Motor	8 627 205 773
M 1301 Motor	8 627 205 774
PL 51	8 628 309 872

Explosionszeichnung / Exploded View / Vue éclatée / Dibujo de tipo explosión

8 638 811 911



Position Position Position Posición	Bestell-Nr. Part no. No. de commande Número de pedido
LW 2	8 624 200 609
LW 13	8 621 300 163
LW 27	8 621 200 134
LW 33	8 621 300 564
K 1300	8 628 800 435
LW 37	8 624 600 885
LW 44	8 621 300 563
LW 45	8 626 600 493
LW 48	8 621 404 748
LW 49	8 621 901 749
LW 55	8 624 600 886
LW 68	8 626 600 494

Blaupunkt-Werke GmbH, Hildesheim

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